

Digital Terrestrial HD Receiver

SRT 8209



Entertainment and convenience

Small and efficient HD receiver with easy installation and handling. You can comfortably record your favourite shows to an external USB storage device or pause a programme with Timeshift. It is equipped with a 7 days EPG so you can easily get an overview of your favourite programmes. And speaking of favourites, you can also set up to four favourite groups to sort the channels of your liking.

- HDTV receiver for digital DVB-T2 Free-To-Air TV and radio programmes via outdoor or indoor antenna¹
- New tuner technology for excellent reception
- USB port: record TV programmes, Timeshift, play files, update receiver software via USB storage device
- Supports HEVC/H.265
- Dolby® Digital Plus² available on HDMI³
- Quick and easy installation & user-friendly menu
- Excellent audio and video quality

- RSS feeds and weather forecasts via Ethernet
- USB power control for power saving in standby mode
- 400 channels memory capacity
- Electronic TV Programme Guide (EPG) for on screen programme information of present/ following event information up to 7 days⁴
- 30 event timers with 3 modes (once, daily, weekly)
- High definition on screen display (OSD)
- Booking of events directly from EPG







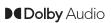




USB recording capability













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- Teletext, full multi-lingual DVB subtitling and audio track support⁴
- 4 favourite lists for TV and radio programmes
- Parental lock function for menu and rating control for channel
- Multi-lingual support on screen menu (OSD)
- Automatic and manual channel scan options
- Many channel handling options: lock, move, skip, delete and rename
- Power on with last viewed channel
- Digital sound through coaxial output (S/PDIF) by connecting to digital amplifier

- PAL/NTSC video out
- DVB-T2 compliant, UHF/VHF tuner
- Support of active antenna by 5 V output
- Power saving automatic standby function
- Connections: RF IN, TV SCART, HDMI, S/PDIF coaxial, USB port, Ethernet (RJ-45)
- 1 Depending on local signal conditions
- 2 Dolby Audio, Dolby Digital Plus and the double-D symbol are registered trademarks of Dolby Laboratories.
- 3 The terms HDMI and HDMI High-Definition Multimedia Interface, and the HDMI logo are trademarks or registered trademarks of HDMI Licensing Administrator, Inc in the United States and other countries.
- 4 Availability depending on broadcaster



- 1. Antenna
- 2. Digital audio amplifier
- 3. TV (HDMI)

- 4. Ethernet (RJ-45)
- 5. TV (SCART)
- 6. Power cord

Demodulator:

Demodulator: COFDM; 16 QAM/64 QAM; QPSK; 256QAM Transmission mode: 2 K - 8 K

Video Decoder:

Profile level: AVC/H.264HP@ L4.1, MPEG-4 ASP supported Video resolution: 480i, 480p, 576i, 576p, 720p, 1080i, 1080p Decoding: PAL/NTSC Aspect ratio: 4:3 Letterbox, 4:3 Pan & Scan, 16:9, Auto

Audio Decoder:

Audio support: Dolby Digital Plus*/AC3/PCM MPEG MusiCam Layer II Sampling rate: 32, 44.1, 48 kHz Audio mode: Stereo, Mono

Tuner

Front End: DVB-T2, UHF & VHF Tuner Input frequency range: 174 – 230 MHz (VHF) and 470 - 790 MHz (UHF) Input signal level: -20 ~ -82 dBm Antenna power: 5 V Dc, max. 50 mA, short cut protected

Memory and System:

Flash memory: 4 MB SDRAM: 64 MB

Connectors:

RF IN - IEC Female HDMI Ethernet (RJ-45) TV SCART (CVBS, Audio L&R) S/PDIF (coaxial output) USB 2.0 port: 5 V/500 mA (max.) supported

General Data:

Schein Jala:
Supply voltage: 220 - 240 V
AC (SMPS), 50/60 Hz
Power consumption: 4 W (typ.), 8 W (max)
Power consumption in standby: <0.50 W
Operating temperature: 0 ~ +40 °C
Storage temperature: -25 ~ +60 °C
Operating humidity range:
10 ~ 85%, RH, Non-condensing
Size (WxDxH) in mm: 152 x 112 x 38
Weight: 0.22 kg

 ${}^*\, \text{Dolby Digital Plus, Dolby Audio and the double-D symbol are registered trademarks of Dolby Laboratories}.$

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Subject to alterations. In consequence of continuous research and development technical specifications, design and appearance of products may orksone.

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